

09/746,582

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- 西 LD: (1) 1 with 3 - ② L6: (2481) (database near3 key)

17: (312) 380/\$.ccls. and 6

L8: (0) "composite keystore" and (database near3 key)

L9: (113) "key store" and (database near3 key)

**%** L10: (4) 3 and 9

🔀 L12:(14) Wor4or5

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•	DocumentID	Issue Date	· Ittle	<u>@</u>	Guront Killer	Inventor .	Resp	Retrie
1	US 6457007 B1	20020924	Distributed database management system	707/10	707/1005	Kikuchi, Satoshi et al.	67	
3	US 6345288 B1	20020205	Computer-based communication system	709/201	707/1 <del>7,</del> 707/10;	Reed, Drummond Shattuck et al.	121	
3	US 6314452 B1	20011106	System and method for transmitting a digital	709/203	709/217	Dekel, Shai et al.	43	
3	US 6138123 A	20001024	Method for creating and using parallel data	707 <i>1</i> 201	345/853; 707/1102	Rathbun, Kyle R.	93	
3	US 6088717 A	20000711	Computer-based communication system	709/201	707/10; 707/1041;	Reed, Drummond Shattuck et al.	128	
ŝ	US 5960194 A	19990928	Method for generating a multi-tiered index for	707/102	70 <u>71</u> 10 <del>0;</del> 70711 <del>01;</del>	Choy, David Mun-Hien et al.	19	
$y_{\sim, \gamma_j}$	US 5892900 A	19990406	Systems and methods for secure transaction	713/200	713/201	Ginter, Karl L. et al.	360	
8	US 5862325 A	19990119	Computer-based communication system	709/201	704/270.1; <del>707/10;</del>	Reed, Drummond Shattuck et al.	130	
9	US 5842207 A	19981124	Method for storing records of a distributed	707/7	303(1)Û	Fujiwara, Shinji et al.	23	
10	US 5619713 A	19970408	Apparatus for realigning database fields through	707/102	5031501	Baum, Richard I. et al.	47	
11	US 5568554 A	19961022	Method for improving the processing and storage	713/181	380/30; / 713/150; /	Eastlake, 3rd, Donald E.	13	
12	US 5551027 A ;	19960827	Multi-tiered indexing method for partitioned	707/201	711/129; 711/153;	Choy, David M. et al.	20	
13	US 5548769 A	19960820	Database engine	707/1	715/533	Baum, Richard I. et al.	47	
14	US 5210870 A	19930511	Database sort and merge apparatus with multiple	707 <i>1</i> 7	340/146.2	Baum, Richard I. et al.	46	









